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REPORT

CD NO.

50X1-HUM

COUNTRY	USSR
SUBJECT	Economic - Food industry
HOW PUBLISHED	Daily newspapers
WHERE PUBLISHED	USSR
DATE PUBLISHED	26 Jul - 4 Aug 1949
LANGUAGE	Russian

DATE OF INFORMATION 1949

DATE DIST. 11 Oct 1949

NO. OF PAGES 2

SUPPLEMENT TO
REPORT NO.

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SOURCE: Newspapers as indicated.

PEAT PRODUCTION AHEAD OF SCHEDULE

PEAT ENTERPRISES COMPLETES FIVE-YEAR PLAN -- Leningradskaya Pravda, No 180, 2 Aug 49

The "Yamino" Peat Enterprise has completed its Five-Year Plan in 3 years 7 months. During this period the enterprise has built and put into operation a peat-briquette plant and has assembled two steam dredges.

Leningradskaya Pravda, No 177, 29 Jul 49

The Gatchina Peat Enterprise is the first peat enterprise in Leningrad Oblast to complete the Five-Year Plan. A. P. Matarov is its director.

PEAT ENTERPRISES TOP PLAN -- Sovetskaya Latvija, No 182, 4 Aug 49

Latvian peat enterprises are competing to fulfill the seasonal peat-cutting plan ahead of schedule. The "Smarde" Plant completed the plan 101.1 percent by 31 July and pledged to give the state an additional 1.500 tons of peat above plan by the end of the season. The "Ayzpute," "Kukas," "Plotse," and "Misa" peat plants, and the Ventpils and Daugavpils city, and the Kraslava, Riga, Ogre, and Kuldiga rayon fuel offices, also fulfilled their seasonal plans ahead of schedule.

Pravda, No 209, 28 Jul 49

The Ivanovo Peat Trust has completed the year plan for production of bottom peat.

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PRODUCES NEW PEAT MACHINERY -- Pravda Ukrainy, No 182, 4 Aug 49

The "Dvigatel' revolyutsii" Plant in Gomel' has mastered the production of new machines for the peat industry. Construction of the first Soviet peat pump, designed by a group of engineers of the Ministry of Local Fuel Industry Belorussian SSR, was completed in July. The productivity of this machine is 94 cubic meters of peat per hour. Experimental tests have given satisfactory results. The use of this machine will increase the peat output, lower production costs, and facilitate the work.

The plant has also begun construction of an improved caterpillar peat-loading machine and machines for gathering cut peat.

MOSCOW PEAT INSTITUTE HAS VACANCIES -- Vechernyaya Moskva, No 176, 26 Jul 49

The Moscow Peat Institute of the Ministry of Higher Education announces a competition to fill vacancies in the following chairs: higher mathematics (docent), peat transportation (two docents, one as chair head), heat engineering (two docents), technology of metals (docent), physics (docent), chemistry (docent), physical culture and sport (two assistants), graphs (two assistants), resistance of materials (assistant), technology of extracting and drying peat (assistant), and construction of peat enterprises (docent).

Apply: Moskva, Bol'shoy Vuzovskiy pereulek, 3/12. -- Advertisement

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